Amendments to the Specification

☞ Page 9, please **replace** the second full paragraph with:

-- Refer now to Figure 3, wherein is shown some alternate embodiments 23 concerning the location and shape of conductors corresponding to 6 in Figure 1. Thus, there are shown not just 6, but also 24 - 28. Taken together, they represent instances of a conductor like 6 that proceed more or less of the way from terminal 3 to terminal 4, are located above or below, or on both sides of, resistor 8, and run parallel to it or at an angle. The angles we show would tend to create decreasing C_{Si} at locations further from terminal 3 and closer to terminal 4. This is reasonable for the application we have described, but we admit that there may be an application where the conductor might get closer to the resistor 8 at points further from terminal 3 and closer to terminal 4. --.